

## **APPENDIX A**

### **List of ALLTEL Licensees and Affiliates**

Appendix A  
ALLTEL Licensees and Affiliates<sup>1</sup>

<b><i>LICENSEE MARKET</i></b>	<b><i>Sector</i></b>	<b><i>Market Block</i></b>	<b><i>TRS Number</i></b>
<b><i>360 Communications Company</i></b>			<b><i>818452</i></b>
NC RSA #7 (B-2)-Rockingham		B2	
TX RSA #15 (B-1)-Concho		B1	
<b><i>360 Communications Company of Charlottesville</i></b>			<b><i>818380</i></b>
Charlottesville, VA		B1	
<b><i>360 Communications Company of Florida</i></b>			<b><i>818388</i></b>
FL RSA #8 (B-1) - Jefferson		B1	
NC RSA #11-Hoke	North	B1	
NC RSA #11-Hoke	South	B1	
NC RSA #5 (B-2)		B2	
Panama City, FL		B1	
Tallahassee, FL		B1	
<b><i>360 Communications Company of Fort Walton Beach Limited Partnership</i></b>			<b><i>818386</i></b>
FL RSA #10 - Walton		B1	
Fort Walton Beach, FL		B1	
<b><i>360 Communications Company of Hickory Limited Partnership</i></b>			<b><i>818384</i></b>
Hickory, NC		B1	
NC RSA #2 (B-2)Yancey		B2	
<b><i>360 Communications Company of Lynchburg</i></b>			<b><i>818392</i></b>
Lynchburg, VA		B1	
<b><i>360 Communications Company of New Mexico</i></b>			<b><i>818494</i></b>
NM RSA #1-San Juan	Southeast	A1	
<b><i>360 communications of Ohio No. 4</i></b>			<b><i>818490</i></b>
Ohio RSA 11	Columbiana	B1	

<sup>1</sup> ALLTEL notes that it is in the process of filing notifications with the Commission of various pro forma assignments of license and transfers of control resulting from and internal reorganization. The instant waiver will be supplemented with a new Appendix A detailing once the notification process is complete.

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
NM RSA #1-San Juan	Northwest	A1	
NM RSA #2-Colfax		A1	
NM RSA #4-Santa Fe		A1	
NM RSA #5 - Grant		A1	
<i>360 Communications Company of North Carolina Limited Partnership</i>			<i>818374</i>
Greensboro,-Winston Salem-High Point, NC		B1	
<i>360 Communications Company of North Carolina No. 1</i>			<i>818458</i>
NC RSA #10-Harnet		B1	
NC RSA #12-Sampson		B1	
NC RSA #13-Greene		B1	
NC RSA #7 (B-1)-Rockingham		B1	
NC RSA #8-Northhampton		B1	
NC RSA #9-Camden		B1	
OH RSA #11-Columbiana		B1	
<i>360 Communications Company of South Carolina No. 1</i>			<i>818462</i>
SC RSA #1-Oconee		B1	
<i>360 Communications Company of Tennessee No. 2</i>			<i>818466</i>
TN RSA #4-Hamblen		B1	
<i>360 Communications Company of Texas Limited Partnership</i>			<i>818378</i>
Killeen-Temple, TX (KTW)		B1	
Waco, TX (KTW)		B1	
<i>360 Communications Company of Virginia</i>			<i>818436</i>
Danville, VA		B1	
VA RSA #11 (B-2)-Madison		B2	

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
VA RSA #4 (B-2)-Bedford		B2	
VA RSA #6 (B-2)-Highland		B2	
VA RSA #7 (B-2)-Buckingham		B2	
VA RSA #8 (A-1)-Amelia		A1	
VA RSA #9 (A-1)-Greenville	East	A1	
VA RSA #9 (A-1)-Greenville	West	A1	
<i>360 Communications of Nevada Limited Partnership</i>			<i>818428</i>
Albuquerque, NM		A1	
AZ RSA #2- Coconino		A1	
AZ RSA #5- Gila		A1	
El Paso, TX		A1	
Phoenix, AZ		A1	
Tucson, AZ		A1	
<i>Alee Cellular Communications</i>			<i>815324</i>
NM RSA #3-Catron-Manage Only		A1	
<i>Aliant Cellular, Inc.</i>			<i>808638</i>
Lincoln, NE		B1	
NE RSA #1- Sioux		B1	
NE RSA #10 - Cass		B1	
NE RSA #2 - Cherry		B1	
NE RSA #3 - Knox		B1	
NE RSA #4 - Grant		B1	
NE RSA #5 - Boone		B1	
NE RSA #6 - Keith		B1	
NE RSA #7 - Hall		B1	
NE RSA #8 - Chase		B1	

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
NE RSA #9 - Adams		B1	
<i>Omaha Cellular Telephone Company</i>			804900
Omaha, NE/IA		B1	
<i>ALLTEL Alabama Limited Partnership</i>			
<i>(d/b/a name change formerly ALLTEL Illinois Limited Partnership)</i>			
Mobile, AL		B1	
<i>ALLTEL Cellular Associates of Arkansas Limited Partnership</i>			806175
Little Rock-North Little Rock, AR		B1	
<i>ALLTEL Cellular Associates of South Carolina</i>			806228
Florence, SC		B1	
<i>ALLTEL Cellular Associates of South Carolina Limited Partnership</i>			
Columbia, SC		B1	
<i>ALLTEL Central Arkansas Cellular Limited Partnership</i>			806208
AR RSA #10-Garland		B1	
AR RSA #4-Clay		B1	
AR RSA #5-Cross		B1	
AR RSA #6-Cleburne		B1	
AR RSA #7-Pope		B1	
<i>ALLTEL Communications, Inc</i>			806258
AL RSA #4-Bibb		B1	
AL RSA #5 (B-2)-Cleburne		B2	
AL RSA #6-Washington		B1	
AL RSA #7-Butler		B1	
AL RSA #8-Lee		B1	
Albany, GA		B1	
AR RSA #2 (B-2) - Marion		B2	
AR RSA #9-Polk	East	B1	
AR RSA #9-Polk	West	B1	

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
Arkansas Paging			
Augusta, SC/GA		B1	
CO RSA #6-San Miguel		A1	
Dothan, AL (PAN)		B1	
FL RSA #4 (B-3)-Citrus		B3	
FL RSA #5 (B-2)-Putnam		B2	
FL RSA #6-Dixie		B1	
FL RSA #7-Hamilton		B1	
FL RSA #8 (B-2)-Jefferson		B2	
Florida Paging			
Fort Smith, AR/OK		B1	
GA RSA #10 (B-1)-Bleckley		B1	
GA RSA #10 (B-2)-Bleckley		B2	
GA RSA #11 - Toombs		B1	
GA RSA #13-Early		B1	
GA RSA #7 (B-2)-Hancock	East	B2	
GA RSA #7 (B-2)-Hancock	West	B2	
GA RSA #9 (B-3)-Marion		B3	
Gainesville, FL		B1	
Jacksonville, FL		PCS	
MO RSA #10 - Benton		B1	
MO RSA #16 - Laclede		B1	
MO RSA #3 - Schuyler		B1	
MO RSA #9 (B-2) - Bates		B2	
Montgomery, AL		B1	
NC RSA #4 (B-3)-Henderson		B3	
Ocala, FL		B1	

<b><i>LICENSEE MARKET</i></b>	<b><i>Sector</i></b>	<b><i>Market Block</i></b>	<b><i>TRS Number</i></b>
Savannah, GA		B1	
Springfield, MO		B1	
<i>ALLTEL Missouri RSA #14 Limited Partnership</i>			806235
MO RSA #14 - Barton		B1	
<i>ALLTEL Mobile Communications of the Carolinas, Inc.</i>			806190
Charlotte-Gastonia-Rock Hill, NC		B1	
<i>ALLTEL Northern Arkansas RSA Limited Partnership</i>			806205
AR RSA #1 (B-2) - Madison		B2	
<i>ALLTEL Ohio Limited Partnership</i>			807597
<i>(d/b/a name change formerly GTE MoblieNet of Ohio Limited Partnership)</i>			
Akron, OH		B1	
Canton, OH		B1	
Cleveland, OH		B1	
Lorain-Elyria, OH		B1	
<i>ALLTEL Wireless Holdings, LLC</i>			New Entity
Bradenton, FL		B1	
FL RSA #11-Monroe		B2	
FL RSA #2-Glades		B1	
FL RSA #2-Glades		B1	
FL RSA #3-Hardee		B1	
FL RSA #3-Hardee		B1	
FL RSA #4-Citrus		B1	
Fort Myers, FL		B1	
Lakeland-Winter Haven, FL		B1	
Pensacola, FL		B1	
Sarasota, FL		B1	
Tampa Bay-Clearwater-St Petersburg, FL	Tampa	B1	

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
Tampa Bay-Clearwater-St Petersburg, FL	St.	B1	
	Petersburg-Clearwater		
<i>Arkansas RSA #2 (Searcy County) Cellular Limited Partnership</i>			<i>818074</i>
Arkansas 2		B1	
<i>Baton Rouge Cellular Telephone Company, Inc /dba ALLTEL Communications, Inc</i>			<i>803541</i>
Baton Rouge, LA(A-1)		A1	
LA RSA #6(A-2) - Iberville		A2	
<i>Charleston/North Charleston MSA Limited Partnership</i>			<i>818424</i>
Charleston-North Charleston, SC		B1	
<i>Etex Cellular Company, Inc. (AT manages only)</i>			<i>818360</i>
Texas 7B4		B1	
<i>Fayetteville MSA Limited Partnership</i>			<i>806222</i>
Fayetteville-Springdale, AR		B1	
<i>Florida 9 RSA Limited Partnership</i>			<i>818454</i>
FL RSA #9 - Calhoun		B1	
<i>Florida RSA #1 Limited Partnership</i>			<i>807507</i>
FL RSA #1-Collier		B1	
<i>Georgia RSA #12 Partnership</i>			<i>806214</i>
GA RSA #12 - Liberty		B1	
<i>Georgia RSA #8 Partnership</i>			<i>806211</i>
GA RSA #8-Warren	South	B1	
GA RSA #8-Warren	North	B1	
<i>Georgia RSA 14 Cellular Partnership</i>			<i>806217</i>
GA RSA #14-Worth		B1	
GA RSA #9 (B-2)-Marion		B2	
<i>Greenville MSA Limited Partnership</i>			<i>818396</i>
Anderson, SC		B1	
Greenville-Spartanburg, SC		B1	
<i>Kansas RSA 15 Limited Partnership</i>			<i>818368</i>



<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
OH RSA #1 - Williams		B1	
<i>Las Cruces Cellular Telephone Company</i>			820115
Las Cruces, NM		B1	
<i>Liberty Cellular, Inc.</i>			802968
KS RSA #1-Cheyenne		B1	
KS RSA #10-Franklin		B1	
KS RSA #11-Hamilton		B1	
KS RSA #12-Hodgeman		B1	
KS RSA #13-Edwards		B1	
KS RSA #14-Reno		B1	
KS RSA #15 (A-1)-Elk		A1	
KS RSA #2-Norton		B1	
KS RSA #3-Jewell		B1	
KS RSA #4-Marshall		B1	
KS RSA #5 (B-1)-Brown		B1	
KS RSA #6-Wallace		B1	
KS RSA #7-Trego		B1	
KS RSA #8-Ellsworth		B1	
KS RSA #9-Morris		B1	
<i>Missouri RSA #15 Limited Partnership</i>			806238
MO RSA #15 - Stone		B1	
<i>Missouri RSA #2 Partnership</i>			806226
MO RSA #2 - Harrison		B1	
<i>Missouri RSA 4 Partnership</i>			806232
MO RSA #4 - De Kalb		B1	
<i>New York NewCo Subsidiary, Inc.</i>			

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
OH RSA #2B2-Sandusky		B2	
<i>North Carolina RSA #15 Cellular Partnership</i>			806247
NC RSA #15 (B-2)-Cabarrus		B2	
<i>North Carolina RSA #5 Cellular Partnership</i>			806244
NC RSA #4 (B-2)-Henderson		B2	
NC RSA #5 (B-1)-Anson		B1	
<i>North Carolina RSA 15 North Sector Limited Partnership</i>			818460
NC RSA #15 (B-1) -Cabarrus	West	B1	
NC RSA #15 (B-1) -Cabarrus	East	B1	
<i>North Carolina RSA 6 Limited Partnership</i>			818456
NC RSA #6-Chatham	Southern Pines	B1	
NC RSA #6-Chatham	Lumberton	B1	
<i>Northwest Arkansas RSA Limited Partnership</i>			806254
AR RSA #1 (B-1) - Madison		B1	
AR RSA #8 - Franklin		B1	
<i>Ohio Cellular RSA Limited Partnership</i>			818412
OH RSA #10 (B-2) - Perry		B2	
OH RSA #7 (B-2) - Tuscarawas		B2	
WV RSA #6 - Lincoln		B1	
<i>Ohio RSA #3 Limited Partnership</i>			807579
OH RSA #3-Ashtabula		B1	
<i>Ohio RSA 2 Limited Partnership</i>			818484
OH RSA #2-Sandusky		B1	
<i>Ohio RSA 5 Limited Partnership</i>			818486
OH RSA #5-Hancock		B1	

<b><i>LICENSEE MARKET</i></b>	<b><i>Sector</i></b>	<b><i>Market Block</i></b>	<b><i>TRS Number</i></b>
<i>Ohio RSA 6 Limited Partnership</i>			<i>818488</i>
OH RSA #6-Morrow		B1	
<i>Oklahoma RSA No. 4 South Limited Partnership</i>			<i>806227</i>
OK RSA #4 (B-3) - Nowata		B3	
<i>Pennsylvania RSA No. 6(1) Limited Partnership</i>			<i>818474</i>
PA RSA #6 (B-1)-Lawrence		B1	
<i>Petersburg Cellular Partnership</i>			<i>818432</i>
Petersburg-Colonial Heights-Hopewell, VA		A1	
<i>Radiofone, Inc /dba ALLTEL Communications, Inc</i>			<i>803544</i>
LA RSA #8(A-1) - St. James		A1	
LA RSA #9(A-1) - Plaquemines		A1	
New Orleans, LA (A-1)		A1	
<i>Raleigh / Durham MSA Limited Partnership</i>			<i>818404</i>
Fayetteville, NC		B1	
<i>Raleigh/Durham MSA Limited Partnership</i>			<i>818404</i>
Burlington, NC		B1	
Raleigh-Durham, NC		B1	
<i>RCTC Wholesale Corporation</i>			<i>818370</i>
Richmond, VA		A1	
<i>South Carolina RSA #3 Cellular General Partnership</i>			<i>806250</i>
SC RSA #3-Cherokee		B1	
<i>South Carolina RSA #7 Cellular General Partnership</i>			<i>806253</i>
SC RSA #7-Calhoun		B1	
<i>South Carolina RSA #9 Cellular General Partnership</i>			<i>806256</i>

<b><i>LICENSEE MARKET</i></b>	<b><i>Sector</i></b>	<b><i>Market Block</i></b>	<b><i>TRS Number</i></b>
SC RSA #9-Lancaster		B1	
<i>South Carolina RSA No. 2 Cellular General Partnership</i>			<i>818464</i>
SC RSA #2-Laurens		B1	
<i>South Carolina RSA No. 4 Cellular General Partnership</i>			<i>818362</i>
SC RSA #4-Chesterfield		B1	
<i>South Carolina RSA No. 5 Cellular General Partnership</i>			<i>818364</i>
SC RSA #5-Georgetown		B1	
<i>South Carolina RSA No. 6 Cellular General Partnership</i>			<i>818366</i>
SC RSA #6-Clarendon		B1	
<i>South Carolina RSA No. 8 Cellular General Partnership</i>			<i>818468</i>
SC RSA #8-Hampton		B1	
<i>TeleSpectrum of Virginia, Inc.</i>			<i>818420</i>
Johnson City-Kingsport-Bristol, TN/VA		B1	
<i>TeleSpectrum, Inc.</i>			<i>818406</i>
Charleston, WV		B1	
Huntington-Ashland, WV/KY/OH		B1	
Jacksonville, NC		B1	
Mansfield, OH		B1	
NC RSA #14-Pitt		B1	
Parkersburg-Marietta, WV/OH		B1	
Steubenville-Weirton, OH/WV		B1	
Wheeling, WV/OH		B1	
Wilmington, NC		B1	
<i>Tennessee RSA 8 Limited Partnership</i>			<i>818470</i>
TN RSA #8-Johnson		B1	

<b><i>LICENSEE MARKET</i></b>	<b><i>Sector</i></b>	<b><i>Market Block</i></b>	<b><i>TRS Number</i></b>
<i>Texas RSA 10B2 Limited Partnership</i>			<i>818448</i>
TX RSA #10 (B-2)-Navarro		B2	
<i>Texas RSA 10B4 Limited Partnership</i>			<i>818446</i>
TX RSA #10 (B-4)-Navarro		B4	
<i>Texas RSA 11B Limited Partnership</i>			<i>818450</i>
TX RSA #11 (B-2)-Cherokee		B2	
<i>Texas RSA 7B2 Limited Partnership</i>			<i>818442</i>
TX RSA #7 (B-2)-Fannan		B2	
<i>Texas RSA 9B3 Limited Partnership</i>			<i>818444</i>
TX RSA #9 (B-3)-Runnels		B3	
<i>Toledo MSA Limited Partnership</i>			<i>818394</i>
Lima, OH		B1	
Toledo, OH/MI		B1	
<i>Tucson 21 Cellular Limited Partnership</i>			<i>820117</i>
Tucson 21, AZ		A2	
<i>Tyler/Longview/Marshall MSA Limited Partnership</i>			<i>818402</i>
Longview-Marshall, TX (LTM)		B1	
Tyler, TX (LTM)		B1	
<i>Virginia Metronet, Inc.</i>			<i>818390</i>
Newport News, VA		B1	
Norfolk,VA/NC		B1	
<i>Virginia RSA #1 Limited Partnership</i>			<i>818482</i>
VA RSA #1-Lee		B1	
<i>Virginia RSA 2 Limited Partnership</i>			<i>818492</i>

<i><b>LICENSEE MARKET</b></i>	<i><b>Sector</b></i>	<i><b>Market Block</b></i>	<i><b>TRS Number</b></i>
VA RSA #2-Tazewell		B1	
<i>Wilkes Cellular (Switch Only)</i>			806702
GA RSA #4 (B-2) - Jasper		B2	
<i>Youngstown / Warren MSA Limited Partnership</i>			818398
Youngstown, OH		B1	

## **APPENDIX B**

### **Network Vendor Letters**

June 26, 2001

Bjorn Helm  
ALLTEL Communications, Inc  
One Allied Drive  
Little Rock, AR 72202

Re: E911 phase 2 mandate

This letter will provide a list of features that are required in support of the E911 Phase 2 mandate and their associated FOA and GA dates. First Office Application(FOA) takes place in a Service Providers network after internal testing is done within Lucent. General Availability(GA) occurs after the FOA is successfully completed.

The following table provides the feature information and the associated dates.

Feature ID	Feature Description	FOA Ready	GA
3581.0	E911 phase 2 network compliance	July 20, 2001	September 28, 2001
3581.1	CDMA enhancements	July 20, 2001	September 28, 2001
3581.2	CDMA enhancements for geolocation	July 20, 2001	September 28, 2001
4403.0	PDE hardware	July 20, 2001	September 28, 2001
4403.0	IS-801 compliant PDE software	July 20, 2001	September 28, 2001
MPC 3.0	MPC functionaility	July 13, 2001	August 13, 2001
MPC 4.0	MPC functionaility	October 1, 2001	November 1, 2001

If there are any questions or concerns, please give me a call.

Thank you,

Robert L. Gutschenritter  
Sales Director – Lucent Technologies





May 25, 2001

Mr. Dennis Gentzler  
Network Planning  
ALLTEL Communications  
One Allied Drive  
Little Rock, AR 72202

Dear Dennis:

Subject: E-911 Phase II

It is Motorola's understanding that ALLTEL has chosen a handset solution utilizing Assisted GPS (AGPS) technology as the implementation for E911 Phase II compliance. Motorola has reviewed the requirements of your third party vendor for the Mobile Positioning Center (MPC) and the Position Determining Entity (PDE) to interface with the Motorola equipment in your network, and will offer feature FR4409 for E-911 Phase II support. This feature provides both appropriate E911 Phase II triggers and handling for associated AGPS messaging over the ANSI-41 network. Signaling connectivity to the Emergency Service Message Entity (ESME), such as a PSAP or Selective Router, will support NCAS signaling over ISUP, MF and/or CAMA. The feature will be consistent with the location requirements as defined by PN-3890, now known as J-STD-036.

Feature FR4409 will be available on Motorola's system software release S16.1, scheduled for first deployment in a single commercial U.S. market in January 2002. The Motorola Account Team is working with ALLTEL to secure the Controlled Introduction of S16.1 in an ALLTEL market. The software will be Generally Available (GA) in Q2 2002 and will then be available for normal rollout through out ALLTEL's entire network.

Regards,

Fred Gabbard  
Motorola  
Key Account Manager  
1701 Golf Road, Tower 1  
Rolling Meadows, IL 60008

Dennis Gentzler  
ALLTEL Communications  
One Allied Drive  
Little Rock, AR 72202

Dear Dennis;

The FCC Third Report and Order , In the Matter of Revision of the Commission's Rules To Ensure Compatibility with Enhanced 911 Emergency Calling Systems, CC Docket No. 94-102, RM-8143, requires carriers to deploy Phase II capability within six months after a Public Safety Answering Point (PSAP) request, but no sooner than October 1, 2001. The PSAP must be able to use the Phase II location information for the request to be binding upon a carrier. For more information please refer to the FCC web site at: <http://www.fcc.gov/e911/>

The FCC Phase II rules create the potential that a wireless carrier could be required to commence delivery of location information to multiple PSAPs at the same time. The recently launched APCO Project 38 initiative increases the likelihood of multiple simultaneous requests for location information by urging aggressive PSAP implementation of E911 Phase 2. Given enough simultaneous requests for location information from the PSAPs, carriers may not be able to respond to the requests within the required FCC deadlines (Network solution: 47 CFR20.18(f); Handset solution: 47 CFR20.18(g)(2)). Correspondingly, Nortel Networks can only accommodate a limited number of simultaneous carrier requests for E911 Phase II switch provisioning prompted by PSAP requests for E911 Phase II location information for October 2001. We wish to work with our customers so that jointly we can maximize test and provisioning time for E911 Phase 2 services.

Compounding the potential problems created by multiple, concurrent requests for location information is the lateness of the development of the E911 handset and core network standards. To assure equipment compatibility between different manufacturers, standards must be followed. Generally, twelve to eighteen months are necessary to design and test a solution in accordance with a published standard. The J-STD-036 standard for the core network architecture necessary to support any location technology adopted by a carrier, was only approved for publication in July 2000 and needs further refinement to support analogue handsets with GPS capability.

Nortel Networks is diligently developing solutions for its MSC and MTX platforms. For the MTX platform, Nortel Networks projects a limited number of VO shipments for the generic software release providing the core J-STD—036 network standard functionality in mid year 2001 and with general availability in December 2001.

Nortel Networks intends to share the information in this letter to the FCC and discuss possible solutions including some variant of the flexible deployment process implemented in the roll out of CALEA.

If you should have any questions, please contact me at (817) 961-0123.

Sincerely

Mark Whitfill  
Account Manager  
Nortel Networks

**APPENDIX C**

**NETWORK WORK PLAN**

## E911 Phase II Trial

ID	Task Name	Start	Finish	Description
1	Lucent MSC software retrofits and other required upgrades in Jacksonville	02/12/01	05/15/01	MSC software and additional cell site upgrades is required to support E-911
2	Negotiate and execute contract for Phase II trial with Lucent	02/23/01	05/07/01	The contract is only for the duration of the trial with the objective to validate the AGPS solution.
3	PDE delivered to ALLTEL Lab.	06/28/01	07/01/01	The PDE being delivered is pre-production equipment and will not be used for commercial deployment.
4	SCP shipped to ALLTEL Lab.	06/28/01	06/28/01	The SCP will be hosting the E-911 applications.
5	Installation and testing of SCP	07/01/01	07/19/01	
6	MPC delivered to ALLTEL Lab.	07/02/01	07/03/01	The MPC being delivered is pre-production equipment and will not be used for commercial deployment.
7	PDE installed and tested	07/05/01	08/03/01	
8	Order Satellite Reference Service for PDE	07/13/01	07/13/01	
9	Provisioning of CDRB	07/16/01	07/16/01	The Coordinate Routing Database (CRDB) provides a translation between a given position expressed as a latitude and longitude and a string of digits identifying an Emergency Services Zone (ESZ). The CRDB will be provisioned with the trial ESZ.
10	MPC installed and tested	07/17/01	07/20/01	
11	MPC performance verification	07/16/01	08/03/01	The test plan is based on the CDG Test Plan and input from the supplier.
12	Selective Router Phase II compliant	07/31/01	07/31/01	Information from Bell South regarding the upgrade of the Selective Router is preliminary and might change.

### **E911 Phase II Trial**

13	PDE performance and end-to-end testing	08/03/01	08/27/01	The test plan is based on the CDG Test Plan and input from the supplier.
14	Trial evaluation	08/27/01	08/31/01	ALLTEL will evaluate the result of the trial to determine that the solution meets all criteria for a commercial deployment.

# E911 Phase II Deployment for Lucent MSC

ID	Task Name	Start	Finish	Description
1	Execution of purchase agreement for PDE and MPC	09/03/01	09/10/01	This will be contingent on whether or not the performance of the solution meets all
2	Deployment of PDE and MPC	09/10/01	11/16/01	This will be done by the supplier and includes installtion and testing before transferring the ownership to ALLTEL. The general time for deploying this kind of equipment is between 8 and 12 weeks.
3	Cell calibration of markets where request has been made	09/26/01	11/21/01	Cell calibration is needed at every cell site to accurately measure the location of each caller.
4	Oder SS7 links for PDE and MPC	11/07/01	11/08/01	Links will be ordered from each of the host STPs to the PDE and MPC.
5	Install and test SS7 links	11/09/01	11/16/01	Certify that the SS7 links meet SS7 standards for reliability.
6	Perform level 2 and 3 SS7 Certification	11/17/01	11/21/01	Certify that the PDE and MPC will perform properly in an SS7 environment.
7	Perform protocol analysis on the test messages to and from the PDE and MPC	01/19/02	01/20/02	A variety of call types will be tested to ensure that the PDE and MPC will perform properly.
8	Testing and verification of the E-911 feature in Lucent markets before activation	01/21/02	02/15/02	An additional 30 days of testing would be required for every Phase II request received at that time before activating the feature on the switch.

### E911 Phase II Deployment for Nortel MSC

ID	Task Name	Start	Finish	Description
1	Testing of Nortel MSC release MTX10 in ALLTEL	01/15/02	02/15/02	
2	ALLTEL First FOA market for Nortel MSC release MTX10	02/16/02	03/02/02	The trial will be conducted in Kansas at would satisfy existsting PSAP Phase II request involving a Nortel switch. An additional 30 days would be required for Phase II testing and cell calibration before activating the feature on
3	Cell calibration of markets where request has been made	02/16/02	03/02/02	The duration of the cell calibration will depend on the number of cell site affected by PSAP Pahse II requests received at that time.
4	Testing and verification of the E-911 feature in Nortel markets before activation	03/05/02	04/02/02	An additional 30 days of testing would be required for every Phase II request received at that time before activating the feature on the switch.



### E911 Phase II Deployment for Motorola MSC

ID	Task Name	Start	Finish	Description
1	Testing of Motorola MSC release 16.0 in ALLTEL Lab.	09/28/01	11/02/01	
2	ALLTEL First FOA market for Motorola MSC release	11/09/01	11/30/01	
3	ALLTEL Deployment of MSC release 16.0	01/12/02	05/05/02	
4	Testing of Motorola MSC release 16.1 in ALLTEL Lab.	01/31/02	05/03/02	Testing of the software release would include the E 911 feature.
5	ALLTEL First FOA market for Motorola MSC release	05/03/02	05/24/02	
6	ALLTEL Second FOA market for Motorola MSC release 16.1	05/25/02	06/06/02	
7	Cell calibration of markets where request has been made	04/23/02	06/15/02	The duration of the cell calibration will depend on the number of cell site affected by PSAP Phase II requests received at that time.
8	ALLTEL Deployment of MSC release 16.1	06/15/02	11/09/02	This date will be dependent on the actual Motorola GA of this release. Based on the PSAP Phase II request received as of the day of this filing, the Motorola switches that are affected would be upgraded the first month.
9	Testing and verification of the E-911 feature in Motorola markets before activation	06/15/02	11/09/02	An additional 30 days of testing would be required for every Phase II request received at that time before activating the feature on the switch.